

This listing of claims will replace all prior versions, and listing of claims in the application:

Listing of claims:

Claim 1 (currently amended) A container comprising a body formed by walls and a bottom having in ~~his~~ its greater section a dimension d_1 and a neck with an internal diameter d_2 , said container being made from a semi-crystalline PET, the body of said container comprising at its bottom at least three feet spaced from each other and being integral with said body, ~~wherein for the body,~~ the ratio weight of the walls ~~on~~ to the weight of the bottom is ~~comprised between~~ 3 and 4 and ~~wherein the~~ ratio volume of the body of the container per gram of PET of the body is ~~comprised between~~ 80 and 120.

Claim 2 (original) A container according to claim 1, wherein the walls of the body have a thickness of less than 100 μm .

Claim 3 (currently amended) A container according to ~~any of claims claim 1 to 2,~~ wherein the neck has a wall thickness ~~comprised of~~ between 150 and 250 μm .

Claim 4 (currently amended) A container according to ~~any of claims claim 1 to 3,~~ wherein each foot has a wall thickness ~~comprised of~~ between 50 and 150 μm .

Claim 5 (currently amended) A container according to ~~any of claims claim 1 to 4,~~ wherein the part of the bottom between the feet has a greater thickness ~~than of~~ that of the walls.

Claim 6 (currently amended) A packaging assembly comprising:

a container comprising a body formed by walls having in ~~his-its~~ its greater section a dimension d_1 and a neck with an internal diameter d_2 , said container being made from a semi-crystalline PET, the body of said container comprising at its bottom at least three feet spaced from each other and being integral with said body, ~~wherein for the body,~~ the ratio weight of the walls on weight of the bottom is ~~comprised between~~ 3 and 4 and ~~wherein the~~ ratio volume of the body of the container per gram of PET of the body is ~~comprised between~~ 80 and 120[.];

a product in the container; and

closing means for closing off or distributing the product from the neck,

the filled container being substantially incompressible by hand when filled with the product.

Claim 7 (currently amended) A packaging assembly according to claim 6, wherein the product is selected ~~taken~~ from the group consisting of pasty, liquid, semi-liquid, granular ~~or~~ and powdered product.

Claim 8 (currently amended) A packaging assembly according to ~~any of claims claim 6 or 7~~, wherein said assembly has a high resistance to vertical and/or transverse loads allowing good resistance to transportation.

Claim 9 (original) A packaging assembly according to claim 8, wherein said assembly supports a vertical and/or transverse loading of more than about 100 kg for a container having a weight of about 4 g.

Claim 10 (currently amended) A packaging assembly according to ~~any of claims claim 4 to 9~~, wherein the body of the container has a form selected ~~taken~~ from the group consisting of a three dimensional shape convenient for gripping, an ovoid, spherical, elliptical ~~or~~ and cylindrical shape.

Claim 11 (currently amended) A packaging assembly according to ~~any of claims claim 4 to 10~~, wherein the wall thickness of the body, substantially in the middle of its body is ~~comprised~~ between 30 and 70 μm .

Claim 12 (currently amended) A packaging assembly according to ~~any of claims claim 4 to 11~~, wherein the container comprises on its outside a printing made by pad printing.

Claim 13 (currently amended) A packaging assembly according to ~~any of claims claim 4 to 12~~, wherein the ratio d_2 on d_1 is ~~comprised~~ between 1:3 and 1:10.

Claim 14 (currently amended) A packaging assembly according to ~~any of claims claim 4 to 13~~, wherein the ratio height of the neck on the height of the body is comprised between 1:1 and 1:4.

Claim 15 (currently amended) A packaging assembly according to ~~any of claims claim 4 to 14~~, wherein the ratio weight of the walls on weight of the bottom is comprised between 3.4 and 3.8.

Claim 16 (currently amended) A packaging assembly according to ~~any of claims claim 4 to 15~~, wherein the ratio volume of the body of the container per gram of PET of the body is comprised between 90 and 110.

Claim 17 (currently amended) A process for manufacturing the container comprising a body formed by walls and a bottom having in its greater section a dimension d_1 and a neck with an internal diameter d_2 , said container being made from a semi-crystalline PET, the body of said container comprising at its bottom at least three feet spaced from each other and being integral with said body, the ratio weight of the walls to the weight of the bottom is between 3 and 4 and the ratio volume of the body of the container per gram of PET of the body is between 80 and 120~~according to any of claims 1 to 5~~, wherein said container is obtained by stretch blow forming of a PET preform with high stretch index in comparison with the classical stretching of a preform.

Claim 18 (new) A packaging assembly according to claim 6, wherein the body of the container has a form selected from the group consisting of a three dimensional shape convenient for gripping, an ovoid, spherical, elliptical and cylindrical shape.

Claim 19 (new) A packaging assembly according to claim 6, wherein the wall thickness of the body, substantially in the middle of its body is between 30 and 70 μm .

Claim 20 (new) A packaging assembly according to claim 6, wherein the container comprises on its outside a printing made by pad printing.

Claim 21 (new) A packaging assembly according to claim 6, wherein the ratio d_2 on d_1 is between 1:3 and 1:10.

Claim 22 (new) A packaging assembly according to claim 6, wherein the ratio height of the neck on the height of the body is between 1:1 and 1:4.

Claim 23 (new) A packaging assembly according to claim 6, wherein the ratio weight of the walls on weight of the bottom is comprised between 3.4 and 3.8.

Claim 24 (new) A packaging assembly according to claim 6, wherein the ratio volume of the body of the container per gram of PET of the body is comprised between 90 and 110.